

Product data sheet

Specifications



Power cable Lexium SH3/MH3 motor-Lexium 52/Lexium 62 servo drive, 10 mm², 30 m

VW3E1154R300

⚠ Discontinued on: Aug 7, 2023

⚠ Discontinued

Main

Range of product	PacDrive 3
Product or component type	Cable

Complementary

Range compatibility	Lexium 62 Lexium 52
Product compatibility	LXM 62 servo drive LXM 52 servo drive SH32052P... SH32053P... MH31902P... MH31903P...
Connector type	M40
Accessory / separate part destination	Power supply Holding brake Temperature sensor
Cable cross section	0.02 in ² (10 mm ²)
Cable length	98.4 ft (30 m)
Net weight	59.154 lb(US) (26.832 kg)

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	6.0 in (15.2 cm)
Package 1 Width	36.8 in (93.4 cm)
Package 1 Length	36.8 in (93.4 cm)
Package 1 Weight	59.154 lb(US) (26.832 kg)

Contractual warranty

Warranty (in months)	18
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Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



Environmental footprint

Total lifecycle Carbon footprint	214 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	158 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	4 kg CO2 eq.
Carbon footprint of the installation phase [A5]	0.1 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	0 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	52 kg CO2 eq.

Use Better



Materials and Substances

EU RoHS Directive	Compliant By Exemption
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Use Longer



Lifetime extension

Repair	No
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Use Again



Repack and remanufacture

Recyclability potential, in %	21
Circularity Profile	End of Life Information